FORM PTO-1449 (Modified)
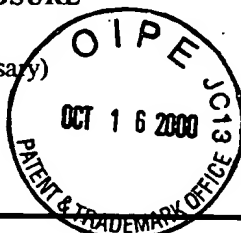
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

[Stamp: O I P E / OCT 1 6 2000 / PATENT & TRADEMARK OFFICE / JC13]

ATTY. DOCKET NO. TAL/7146.090	SERIAL NO. 09/665,215
APPLICANT Sharp Laboratories of America, Inc.	
FILING DATE September 18, 2000	**GROUP**

TITLE: ERROR RESILIENT DIGITAL VIDEO SCRAMBLING

EXAMINER:

REFERENCE DESIGNATION
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
K.A.	AA	4,852,166	7/25/89	Masson			
K.A.	AB	4,964,162	10/16/90	McAdam et al.			
K.A.	AC	5,815,572	9/29/98	Hobbs			
K.A.	AD	5,850,482	12/15/98	Meany et al.			
K.A.	AE	5,844,628	12/01/98	Hamano et al.			
M.A.	AF	5,793,895	8/11/98	Chang et al.			
K.A.	AG	5,745,504	4/28/98	Bång			
K.A.	AH	5,703,889	12/30/97	Shimoda et al.			
K.A.	AI	5,552,831	9/03/96	Machida et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

K.A.	AJ		Methods for Encrypting and Decrypting MPEG Video Data Efficiently
M.A.	AK		An Empirical Study of Secure MPEG Video Transmissions
K.A.	AL		Efficient Frequency Domain Video Scrambling for Content Access Control
M.A.	AM		Cryptology for Digital TV Broadcasting
M.A.	AN		Digital Images Multiresolution Encryption
M.A.	AO		Security Mechanisms for Multimedia-Data with the Example MPEG-I-Video
K.A.	AP		Internet Video Using Error Resilient Scalable Compression and Cooperative Transport Protocol
M.A.	AQ		Error Control and Concealment for Video Communication: A Review
K.A.	AR		RTP: A Transport Protocol for Real-Time Applications

EXAMINER *[signature]*	DATE CONSIDERED 3/02/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.